

	Type	Hits	Search Text	DBs	Time Stamp	Comments
1	BRS	24619	form\$3 with fine\$2 with pattern\$3	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM TDB	2005/01/20 15:09	
2	BRS	1723	S1 and photoresist and polymer	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM TDB	2005/01/20 15:10	
3	BRS	1180	S2 and mask	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM TDB	2005/01/20 15:10	
4	BRS	813	S3 and heat\$3 and etch\$3	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM TDB	2005/01/20 17:23	

	Type	Hits	Search Text	DBs	Time Stamp	Comments
5	BRS	15263	430/197,296,311,313,325 ,326,330,331,967.ccls. or 438/689,702,706,712,725 ,780,781,789,790,795,94 8,949.ccls.	US-PGPUB; USPAT	2005/01/20 17:31	
6	BRS	3563	S5 and resist and mask and polymer	US-PGPUB; USPAT	2005/01/20 17:32	
7	BRS	1006	S6 and (fine\$3 with pattern\$4)	US-PGPUB; USPAT	2005/01/20 17:32	

FILE 'HCAPLUS' ENTERED AT 15:37:16 ON 19 JAN 2005

L1 385 SEA ABB=ON PLU=ON G03F007-40/ICM
E G03F007-20/ICM
L2 768 SEA ABB=ON PLU=ON G03F007-20/ICM
L3 1153 SEA ABB=ON PLU=ON L1 OR L2
L4 269 SEA ABB=ON PLU=ON L3 AND (?RESIST? OR ?MASK?)/TI,IT,ST
L5 390 SEA ABB=ON PLU=ON L3 AND (RESIST? OR MASK? OR PHOTOMASK? OR
PHOTORESIST?)/TI,IT,ST
L6 SEL PLU=ON L5 1- NCL : 74 TERMS

FILE 'WPIX, HCAPLUS, JAPIO' ENTERED AT 16:33:44 ON 19 JAN 2005

E EP825488/PN
L7 2 SEA ABB=ON PLU=ON EP825488/PN
L8 2 SEA ABB=ON PLU=ON JP10083087/PN
L9 6 SEA ABB=ON PLU=ON HYNIX?/PA AND JUNG?/IN AND 20010816/PD
L10 2 SEA ABB=ON PLU=ON L9 AND PHOTO#####
D MAX 1-2
L11 6 SEA ABB=ON PLU=ON L7 OR L8 OR L10
L12 SEL PLU=ON L11 1- IC MC : 28 TERMS
L13 32771 SEA ABB=ON PLU=ON (SECOND OR 2ND OR ANOTHER OR TWO) (W) (?MASK?
OR ?RESIST? OR ?PATTERN?)
L14 6597 SEA ABB=ON PLU=ON (THIRD OR 3RD OR THREE) (W) (?MASK? OR
?RESIST? OR ?PATTERN?)
L15 12023 SEA ABB=ON PLU=ON (THIRD OR 3RD OR THREE) (1W) (?MASK? OR
?RESIST? OR ?PATTERN?)
L16 1068 SEA ABB=ON PLU=ON (SECOND OR 2ND OR ANOTHER OR TWO) (W) (PHOTO#
MASK### OR PHOTO##### RESIST# OR PHOTO##### PATTERN###)
L17 13184 SEA ABB=ON PLU=ON (WIDTH OR WIDER OR NARROWER) (3A) (PHOTOMASK#
OR PHOTOPATTERN##### OR PHOTORESIST# OR MASK### OR
RESIST# OR PATTERN###)
L18 692 SEA ABB=ON PLU=ON (L13 OR L14 OR L15 OR L16) AND L17
L19 47 SEA ABB=ON PLU=ON (L13 OR L16) AND (L14 OR L15) AND L17
L20 356775 SEA ABB=ON PLU=ON L12
L21 13 SEA ABB=ON PLU=ON L20 AND L19
L22 3 SEA ABB=ON PLU=ON L18 AND REACT##### (3A) (POLYMER## OR
COPOLYMER## OR HOMOPOLYMER##)
L23 0 SEA ABB=ON PLU=ON L18 AND POLYMERIS?
L24 3 SEA ABB=ON PLU=ON L18 AND POLYMERIZ?
L25 16 SEA ABB=ON PLU=ON (L21 OR L22 OR L23 OR L24)
L26 227 SEA ABB=ON PLU=ON L18 AND L20
L27 9 SEA ABB=ON PLU=ON L26 AND REACT##### (6A) (?MASK? OR ?RESIST?
OR ?PATTERN?)
L28 7 SEA ABB=ON PLU=ON L27 NOT L25
L29 3521 SEA ABB=ON PLU=ON (MULTI OR MULTIPLE) (1W) (PHOTOMASK OR
PHOTORESIST OR PHOTOPATTERN OR PATTERN OR MASK OR RESIST)
L30 15277 SEA ABB=ON PLU=ON (WIDER OR NARROWER OR WIDTH) (4A) (PHOTOMASK
OR PHOTORESIST OR PHOTOPATTERN OR PATTERN OR MASK OR RESIST)
L31 73 SEA ABB=ON PLU=ON L29 AND L30
L32 72 SEA ABB=ON PLU=ON L31 NOT (L27 OR L25)
L33 3 SEA ABB=ON PLU=ON L32 AND ?POLYMER?
L34 4 SEA ABB=ON PLU=ON L32 AND (REACTION OR REACTED OR REACT OR
REACTING)
L35 1 SEA ABB=ON PLU=ON L32 AND CONTACT (2A) (VIA OR HOLE OR OPENING)
L36 0 SEA ABB=ON PLU=ON L32 AND INTERCONNECT##### (2A) (VIA OR
HOLE OR OPENING)
L37 1 SEA ABB=ON PLU=ON L32 AND CONNECT##### (2A) (VIA OR HOLE OR
OPENING)
L38 0 SEA ABB=ON PLU=ON L32 AND (WIRE OR WIRED OR WIRING) (3A) (VIA
OR HOLE OR OPENING)
L39 7 SEA ABB=ON PLU=ON (L33 OR L34 OR L35)
L40 7 SEA ABB=ON PLU=ON (L37 OR L38 OR L39)

SUSPENDED AT 16:55:35 ON 19 JAN 2005